

# KRUUSE X-lifter

- Lift Patients
- Save Backs
- Move Forward

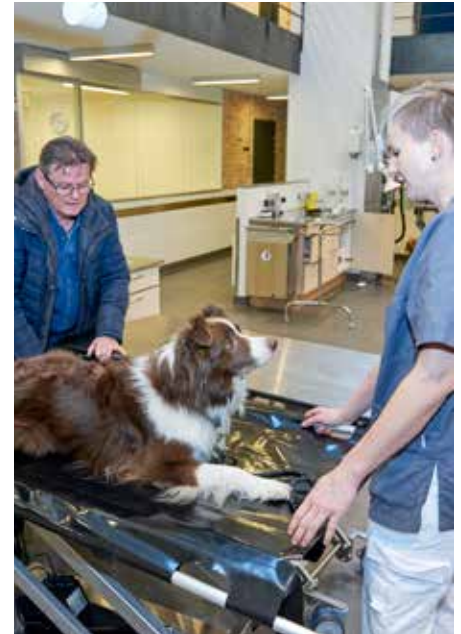


SCAN QR CODE  
TO SEE VIDEO



### KRUUSE X-Lifter

KRUUSE X-lifter is a special transport table for smooth and easy movement of patients from the car park into the veterinary hospital, between locations in the veterinary hospital, as well as up and down between floor and tables, cages, etc.



The KRUUSE X-lifter has been developed to improve the working conditions for the veterinary health care team. The purpose has been to avoid unhealthy lifts of patients and at the same time improve handling of the patients so it becomes less stressful.



1 Dog on sling moved to raised X-lifter



2 Dog transported on raised X-lifter



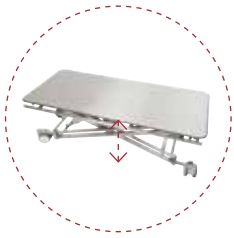
3 X-lifter lowered with dog



4 Dog lifted off on support sling

The unique design of the X-lifter has many benefits, especially the X-leg mechanism, which centralizes the wheelbase for controlled and balanced stability while lifting and transporting. This superior balance and weight distribution makes it the most stable platform available. The lifting mechanism is battery operated, providing effortless raising and lowering of the table. No physical power at all is necessary for vertical movement of the table, making it very easy for just one handler to operate. At the same time this patent pending design makes it easier to push the table around without getting into conflict with the base of the lifter. All four wheels have a 360° steering which gives the easiest possible maneuvering around in the hospital. The bumper is a rubber-strip that follows the edge of the tabletop to soften impact, thus protecting the patient, reducing damage to the clinic interior and avoiding bruises to staff members.

For veterinary use only.



**Minimum height**  
27 cm/ 10 1/2"



**Maximum height**  
97 cm/ 3' 2"

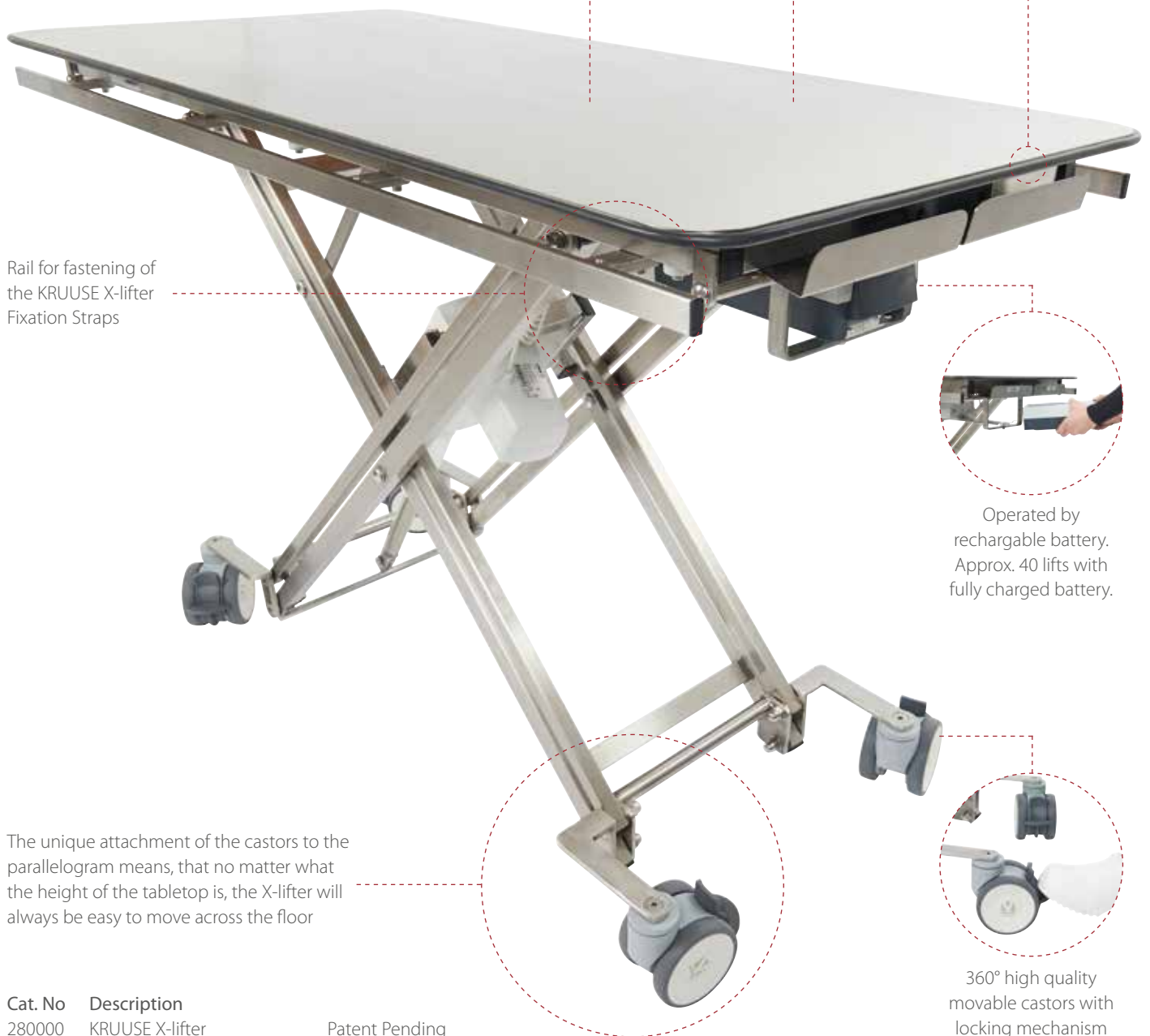


**Lifting capacity**  
80 kg/ 177 pounds



Bumper around the edge of the table top

Stainless steel table top  
130 x 60 cm/ 51"x23 1/2"



Rail for fastening of the KRUUSE X-lifter Fixation Straps



Operated by rechargeable battery. Approx. 40 lifts with fully charged battery.



360° high quality movable castors with locking mechanism

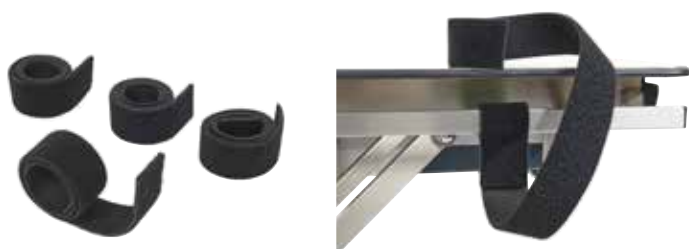
The unique attachment of the castors to the parallelogram means, that no matter what the height of the tabletop is, the X-lifter will always be easy to move across the floor

**Cat. No** 280000  
**Description** KRUUSE X-lifter

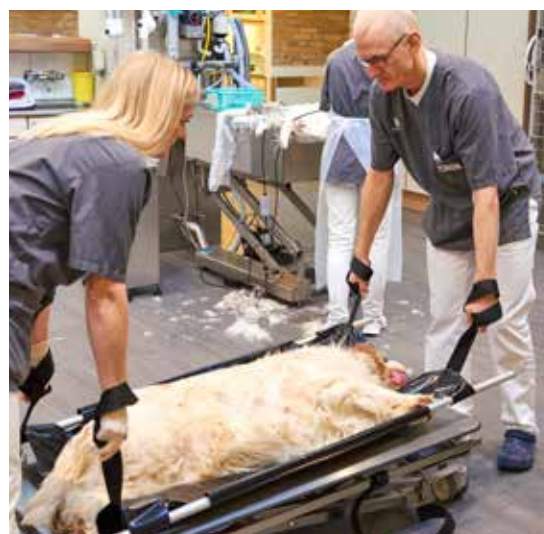
Patent Pending

### Accessories to the KRUUSE X-lifter

- | Cat. No | Description  |
|---------|--|
| 280005  | <p>KRUUSE X-lifter Fixation Straps (set of 4)</p> <p>This set of straps is used to fixate the patient to KRUUSE X-lifter. These touch fastener straps are attached to the rails on the table top. The straps can be moved along the rails to optimize fixation of the patient.</p> |



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| 280010 | <p>KRUUSE X-lifter Sling</p> <p>This unique sling is very useful when lifting the patient from the floor to the X-lifter. The straps on the sling provides two choices of lifting positions, a shorter and longer position. At each of the long sides of the sling there is a tunnel for the bars, where the KRUUSE Sling Bars can be placed for maximum stability. Made of PVC.</p> |
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| 280011 | <p>KRUUSE X-lifter Sling Bars 150 cm/59", 1 pair</p> |
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